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Serial Number: 10728267

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Inventor Information for 10/728267

Inventor Name	City	State/Country
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US 20060095015 A1	20060504	Venous insufficiency treatment method	604/508	604/537	Hobbs; Eamonn et al.
US 20060085026 A1	20060420	Device and method for converting a balloon catheter into a cutting balloon catheter	606/194		Appling; William M. et al.
US 20060079928 A1	20060413	Permanent blood clot filter with capability of being retrieved	606/200		Cartier; William A. et al.
US 20050143687 A1	20050630	Blood treatment catheter and method	604/43	604/6.16	Rosenblatt, Melvin et al.
US 20050096642 A1	20050505	Endovascular treatment apparatus and method	606/15		Appling, William M. et al.
US 20050027262 A1	20050203	Endovascular tumescent infusion apparatus and method	604/246		Appling, William M. et al.
US 20040193196 A1	20040930	Device and method for converting a balloon catheter into a cutting ballon catheter	606/167	606/192	Appling, William M. et al.
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US 20040116901 A1	20040617	Variable characteristic venous access catheter	604/523	604/529	Appling, William M.
US 20040097863 A1	20040520	Blood treatment catheter assembly	604/6.16	604/524	Appling, William M.

US 20040087967 A1	20040506	Device and method for withdrawing a tubular body part	606/108		Schur, Israel et al.
US 20040064042 A1	20040401	VASCULAR ORIENTATION MARKER FOR DETERMINING THE ORIENTATION OF A BLOOD VESSEL	600/435	600/420; 604/529	Nutting, Charles et al.
US 20040010248 A1	20040115	Endovascular treatment device having a fiber tip spacer	606/15		Appling, William M. et al.
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US 20030153945 A1	20030814	Convertible blood clot filter	606/200		Patel, Nilesh H. et al.
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US 5584821	19961217	Soft tip catheter	604/524	138/140;	Hobbs;

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US 5439449 A	19950808	Flow visualization needle system	604/264		Mapes; Harold C. et al.
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US 2461405 A	19490208	Photographic film and screen holder [TEXT AVAILABLE IN USOCR DATABASE]	355/44	355/71; 355/75; 396/151	APPLING WILLIAM L
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